

Cummins land base diesel Generator list														
Genset tye	Rated power KW	Standby power KW	Rated power KVA	Standby power KVA	Stamford Alternator	Rated power KVA	Cummins engine	Prime power KW	Type	Bore*Stroke	Displacement	Fuel consumption	Weight KG	Size (mm)
20GF-C1	20	22	25	27.5	PI144E	25	4B3.9-G1	24	4L	102×120	3.9	≤215	750	1760×700×1370
20GF-C2	20	22	25	27.5	PI144E	25	4B3.9-G2	24	4L	102×120	3.9	≤215	750	1760×700×1370
30GF-C1	30	33	37.5	41.25	PI144J	40	4BT3.9-G1	36	4L	102×120	3.9	≤215	750	1800×700×1370
30GF-C2	30	33	37.5	41.25	PI144J	40	4BT3.9-G2	36	4L	102×120	3.9	≤215	750	1800×700×1370
40GF-C	40	44	50	55	UCI224D	50	4BTA3.9-G2	50	4L	102×120	3.9	≤215	800	2038×838×1245
48GF-C	48	50	60	62.5	UCI224E	60	4BTA3.9-G2	50	4L	102×120	3.9	≤215	800	2038×838×1245
58GF-C	50	55	62.5	68.75	UCI224F	72.5	6BT5.9-G1	92	6L	102×120	5.9	≤215	950	2220×830×1435
68GF-C	68	75	85	93.75	UCI274C	85	6BT5.9-G2	90	6L	102×120	5.9	≤215	1120	2370×830×1435
75GF-C	75	82	93.75	102.5	UCI274C	100	6BT5.9-G2	90	6L	102×120	5.9	≤215	1120	2370×830×1435
80GF-C1	80	88	100	110	UCI274C	100	6BT5.9-G1	92	6L	102×120	5.9	≤215	1120	2370×830×1435
80GF-C2	80	88	100	110	UCI274C	100	6BT5.9-G2	90	6L	102×120	5.9	≤215	1120	2370×830×1435
100GF-C	100	110	125	137.5	UCI274D	120	6BTA5.9-G2	110	6L	102×120	5.9	≤210	1300	2355×844×1460
110GF-C	110	120	137.5	150	UCI274E	140	6BTA5.9-G2	120	6L	102×120	5.9	≤210	1300	2355×844×1460
150GF-C1	150	165	187.5	206.25	UCI274H	200	6CTA8.3-G1	163	6L	114×135	8.27	≤210	1660	2370×850×1300
150GF-C2	150	165	187.5	206.25	UCI274H	200	6CTA8.3-G2	163	6L	114×135	8.27	≤210	1660	2370×850×1300
165GF-C	165	182	206.25	227.5	UCI274H	200	6CTAA8.3-G2	183	6L	114×135	8.27	≤210	1660	2370×850×1300
200GF-C1	200	220	250	275	UCD274K	250	6LTA8.9-G2	220	6L	114×135	8.9	≤210	2200	2670×1250×1410
200GF-C2	200	220	250	275	UCD274K	250	NT855-GA	231	6L	140×152	14	≤209	2550	2980×972×1660
200GF-C3	200	220	250	275	UCD274K	250	NTA855-G1	240	6L	125×147	10.8	≤200	2620	2685×972×1740
220GF-C	220	250	275	312.5	HCI444D	300	NTA855-G1A	264	6L	140×152	14	≤219	2640	2888×972×1740
250GF-C1	250	280	312.5	350	HCI444ES	325	NTA855-G1B	284	6L	125×147	108	≤210	3100	3020×972×1730
250GF-C2	250	280	312.5	350	HCI444ES	325	NTA855-G2	284	6L	125×147	108	≤210	3100	3020×972×1730
250GF-C3	250	280	312.5	350	HCI444ES	325	MTAA11-G3	284	6L	125×147	108	≤210	3100	3020×972×1730
280GF-C	280	300	350	375	HCI444E	350	NTA855-G2A	312	6L	140×152	14	≤210	3250	3110×972×1730
280GF-C	280	310	350	387.5	HCI444E	350	NTA855-G4	317	6L	140×152	14	≤204	3250	3110×972×1730
300GF-C1	300	330	375	412.5	HCI444FS	380	NTAA855-G7	343	6L	140×152	14	≤204	3300	3190×1373×1740
300GF-C2	300	330	375	412.5	HCI444FS	380	KTA19-G2	336	6L	140×152</				

Note: All Cummins gensets are standardized configuration, with Deepsea/Smartgen controller, Battery, wiring, Muffler, Mccb (Delixi), water tank, controller.